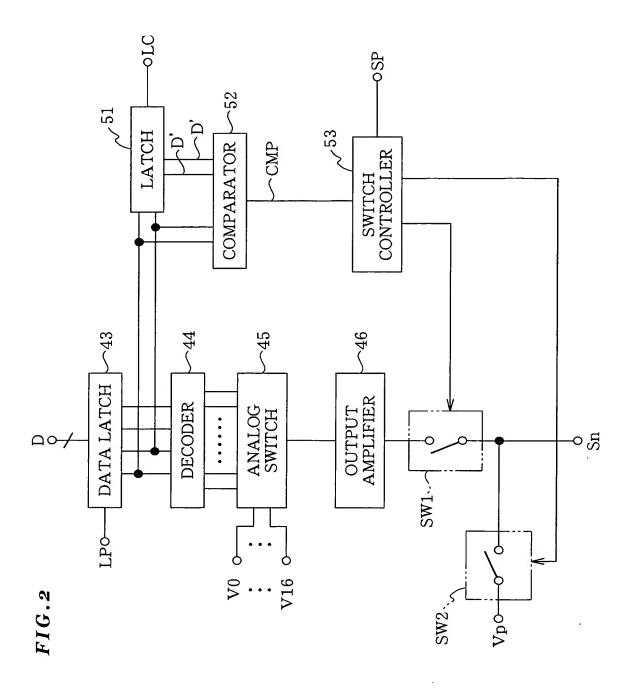
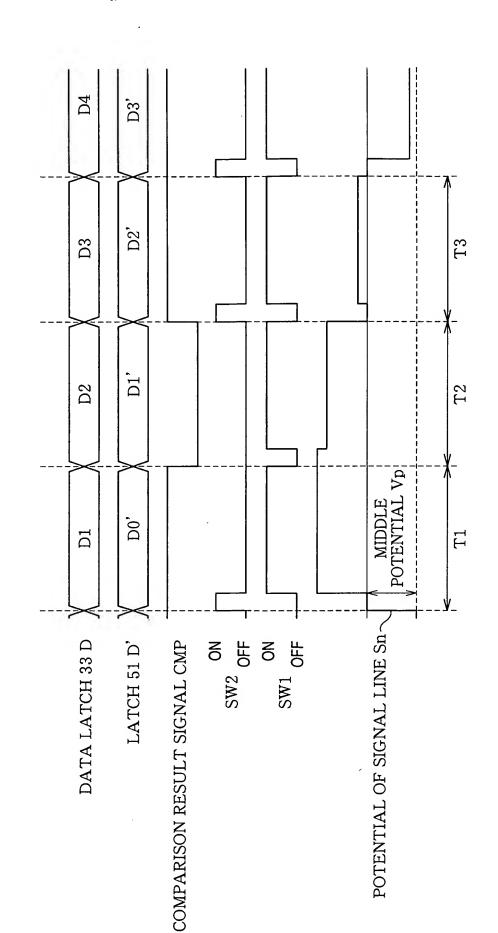


FIG.



FIG



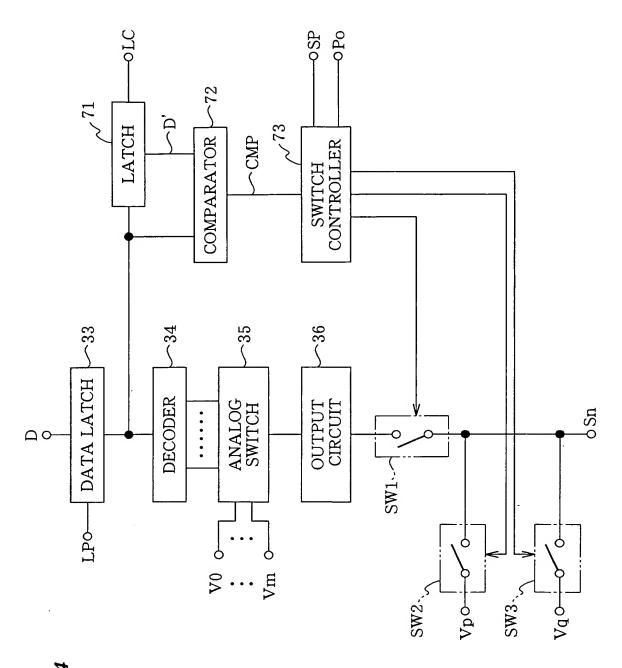
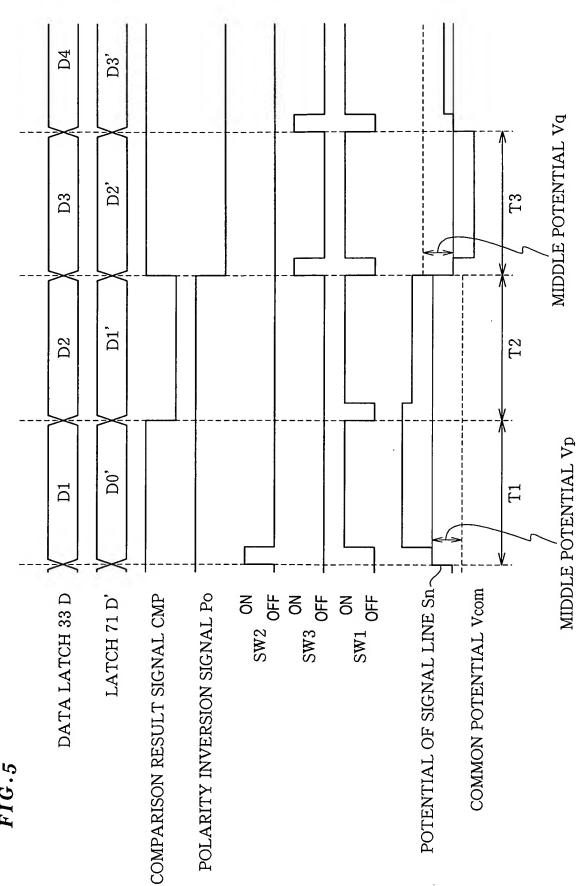


FIG.4



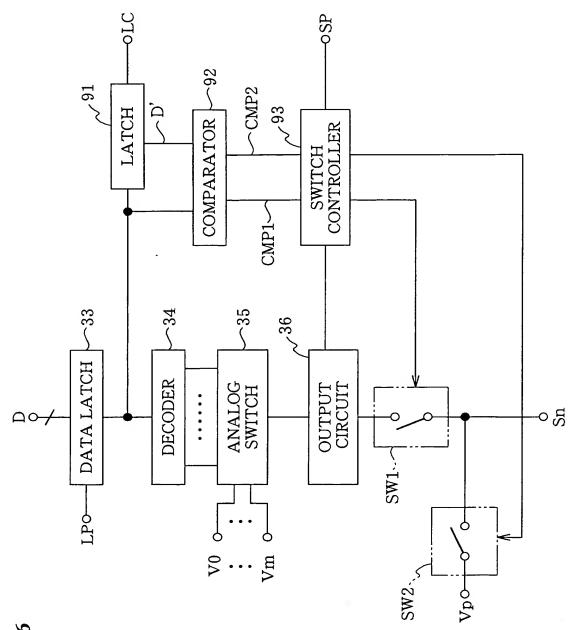
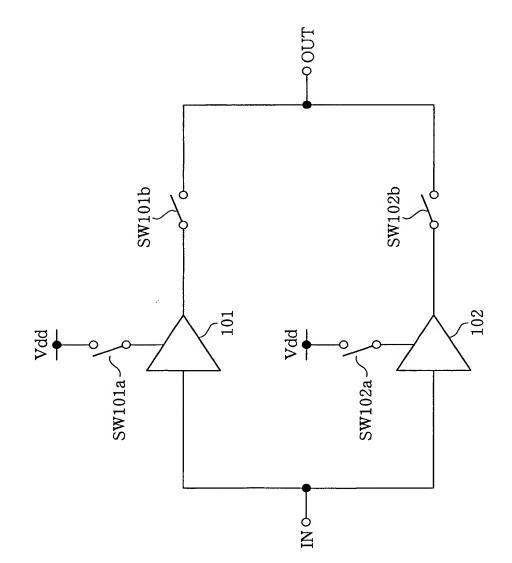


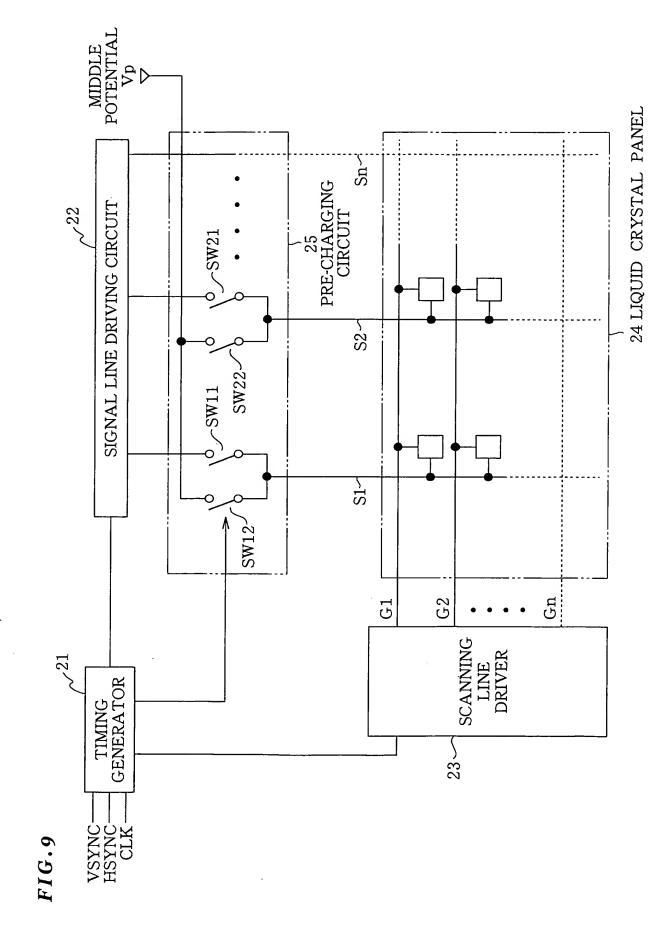
FIG.6

FIG. 7



\ MIDDLE POTENTIAL Vp D2' D3 T3D2DI, T2D0, D1 T1COMMON POTENTIAL Vcom ---POTENTIAL OF SIGNAL LINE Sn ~ DATA LATCH 33 D OPF PFO NO FI LATCH 91 D' COMPARISON RESULT SIGNAL CMP2 NO PFI NO FPO COMPARISON RESULT SIGNAL CMP1 SW102 SW2SW101 SW1

EIC &



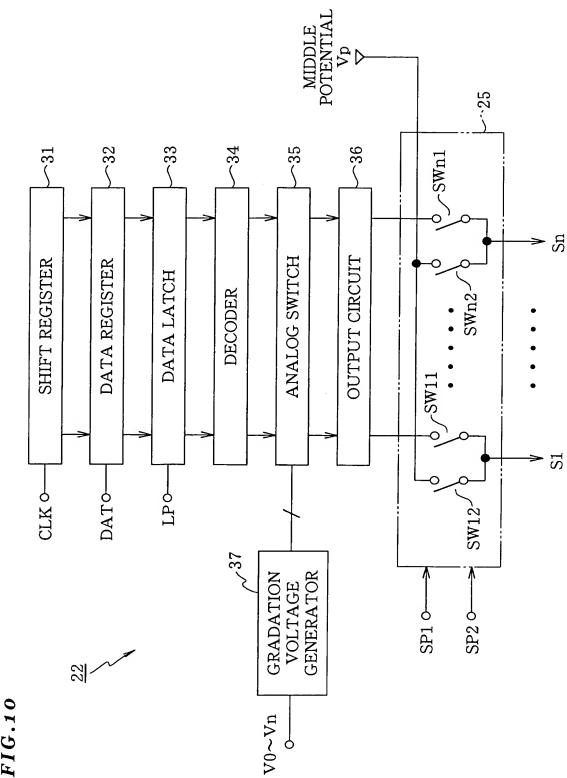


FIG. 11

